Search Notes	Application/Control No.	Applicant(s)/Patent Under Reexamination
	10678729	LINDBERG, STEN
	Examiner Jacob, Mary C	Art Unit 2123

Notes	Date	Examiner
Assignee Name Search: EAST, Google, Google Scholar	08/08/2006	MCJ
Inventor Name Search: Google scholar, IEEE, Science Direct	08/08/2006	MCJ
East Search: See search history	08/08/2006	MCJ
Google Scholar: manning number, saint venant; "pipe design" diameter flow resistance roughness slope shape	08/08/2006	MCJ
ACM: flow,capacity,resistance,cross section,radius, pipe hannel,	08/09/2006	MCJ
Google Scholar: "flow capacity" "flow resistance" vary (pipe or channel); simulation flow capacity resistance design hydraulic "cross section" radius diameter "PID" (pipe OR channel); simulated PID; pipe flow model, manning; "pipe flow model", calibrate	08/09/2006	MCJ
Consulted 101 Panel	8/18/06	MCJ

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Class	SubClass	Date	Examiner
703	9	08/09/2006	MCJ

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